

**In the claims:**

Claims 1-7 (Previously Cancelled).

Claims 8-13 (Currently Cancelled).

**Add the following new claims:**

Claim 14. (New) A method of producing a visual display of actual effects measured in a fancy yarn, wherein the fancy yarn comprises a lengthwise alternating series of webs of relatively smaller diameter and effects of relatively larger diameter, wherein said display comprises a two-dimensional x-y tabular classifying matrix presenting a grid of multiple classes which classify in one x-y direction according to graduated values of measured quantities representing effect diameter and which classify in the other x-y direction according to graduated values of measured quantities representing effect length, each class displaying a respective numerical sum total of the incidence of said measured effects in a defined length of yarn according to said graduated values compared to desired specifications, wherein said display presents said numerical sums for only said effect regions having diameters exceeding a predetermined minimum diameter value and having lengths exceeding a predetermined minimum length value.

Claim 15. (New) The method according to claim 14, wherein the predetermined minimum diameter value is at least 10% above the diameter of said webs.

Claim 16. (New) The method according to claim 14, wherein the predetermined minimum length value is a length of 14 mm.

Claim 17. (New) The method according to claim 14, wherein the defined length of yarn is 1,000 meters of yarn length.

Claim 18. (New) The method according to claim 14, wherein the graduated values in the respective x-y directions can be selectively changed.

Claim 19. (New) The method according to claim 14, wherein the grid of the classifying matrix presents seven graduations in each of the x and y directions.